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By: [Signature] Date: March 4, 2002

Docket No.: 675/9-1495

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kai-Kuang Ma

Serial No.: 10/007,223

Group Art Unit: 2614

Filing Date: November 2, 2001

For: A SYSTEM AND METHOD FOR MOTION VECTOR
GENERATION AND ANALYSIS OF VIDEO CLIPS

Commissioner for Patents
Washington, D.C. 20231

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Technology Center 2600

INFORMATION DISCLOSURE STATEMENT

Sir:

The applicant in the above-referenced matter wish to bring to the Examiner's attention the cited references listed on the enclosed Form PT0-1449. A copy of the each cited reference (4) is included.

No representation is made as to the materiality of this information by this submission. Since submission of this document is before the first office action, no fee is included. If there is a fee required at this time, the Commissioner is authorized to charge our Deposit Account No.: 04-0838.

Respectfully submitted,

[Signature]
William J. Sapone
Registration No. 32,518
Attorney for Applicant(s)

COLEMAN SUDOL SAPONE, P.C.
714 Colorado Avenue
Bridgeport, Connecticut 06605-1601
Telephone No. (203) 366-3560
Facsimile No. (203) 335-6779



Sheet 1 of 1

LIST OF PRIOR ART CITED BY APPLICANT

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U.S. PATENT DOCUMENTS

Exam Init		Document Number	Date	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	5,969,764	10/19/99	Huifang Sun, et al			

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FOREIGN PATENT DOCUMENTS

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		Document Number	Date	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AB	Eng, H. and Ma, K. Noise Adaptive Soft-Switching Median Filter For Image Denoising, School of Electrical and Electronic Engineering, Second Int'l Conf. on Inf. Comm and Signal Proc. (ICICS '99) Singapore, December 1999, pp. 1-4
	AC	Eng, H. and Ma, K. Motion Trajectory Extraction Based On Macroblock Motion Vectors For Video Indexing, Inf. Conf. on Image Processing (1999) pp 27 AP2
	AD	Hosur, P. and Ma, K. Motion Vector Field Adaptive Fast Motion Estimation, IEEE Transactions on Image Processing, V. 10, No.2, pp. 242-251, February 2001

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPRP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.